

- a first camera module;
  - a second camera module; and
  - a trim disposed in the internal volume and aligned with the second portion, the trim carrying the first camera module and the second camera module, the trim comprising opaque internal walls that optically isolate the first camera module and the second camera module within the trim.
9. The electronic device of claim 8, wherein the first portion and the second portion comprise glass.
10. The electronic device of claim 8, wherein the frame comprises aluminum.
11. The electronic device of claim 8, wherein the trim comprises metal.
12. The electronic device of claim 8, wherein at least a portion of the trim is coated with an opaque and non-reflective material.
13. The electronic device of claim 8, wherein the second portion is a different color than the first portion.
14. The electronic device of claim 8, wherein at least one of the first camera module or the second camera module comprises a wide angle camera.
15. An electronic device, comprising:
- an enclosure comprising a wall at least partially defining an internal volume;
  - a rear cover secured to the enclosure, the rear cover defining a first portion of an exterior surface of the electronic device and defining an opening;

- a camera cover disposed at the opening, the camera cover defining a second portion of the exterior surface of the electronic device, the second portion being offset from the first portion;
  - an input/output (I/O) assembly aligned with the camera cover, the I/O assembly comprising:
    - a first camera module;
    - a second camera module; and
    - a trim that holds the first camera module and the second camera module, the trim comprising opaque internal walls that optically isolate the first camera module and the second camera module within the trim.
16. The electronic device of claim 15, wherein the camera cover comprises at least one portion of opaque material and transparent portions joined to the opaque material, the camera cover aligned with at least the first camera module and the second camera module.
17. The electronic device of claim 16, wherein the camera cover comprises transparent portions adjacent to the opaque material, the transparent portions colinear with the first camera module and the second camera module.
18. The electronic device of claim 15, wherein the rear cover and the camera cover comprise glass.
19. The electronic device of claim 15, wherein the rear cover is coated with an opaque material.
20. The electronic device of claim 19, wherein the opaque material is a first opaque material and the camera cover is coated with a second opaque material different from the first opaque material.

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